

WARM-UP

1. $\sqrt{x^2}$

2. What values of n make this statement true? $7 < \sqrt{n} < 8$

3. $\frac{5^2 + 75}{2 \cdot 5}$

4. $4 + 6\sqrt{4 \cdot 5 + 29}$

Graphing

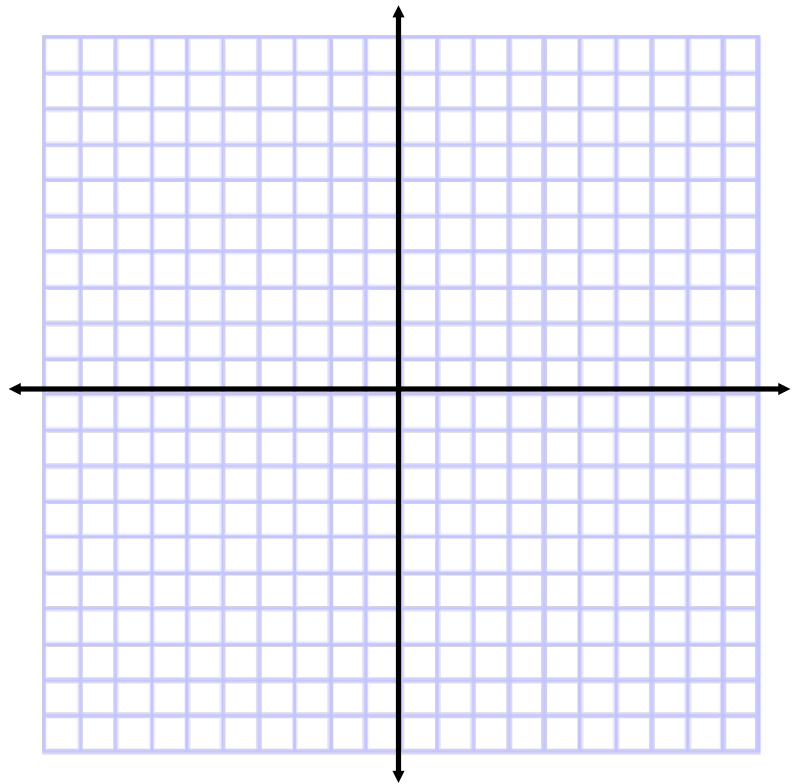
Graphing

Graphing



Let's review ...

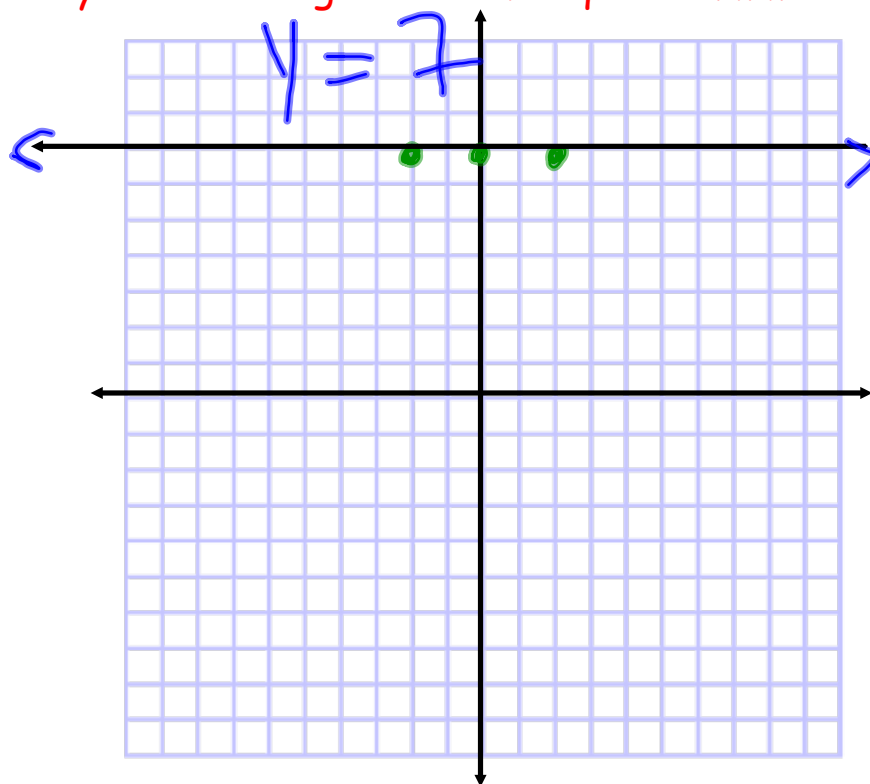
1) $y = -4x - 1$



But teacher, what if only 1 letter is given in the equation?!?!?

2) $y = 7$

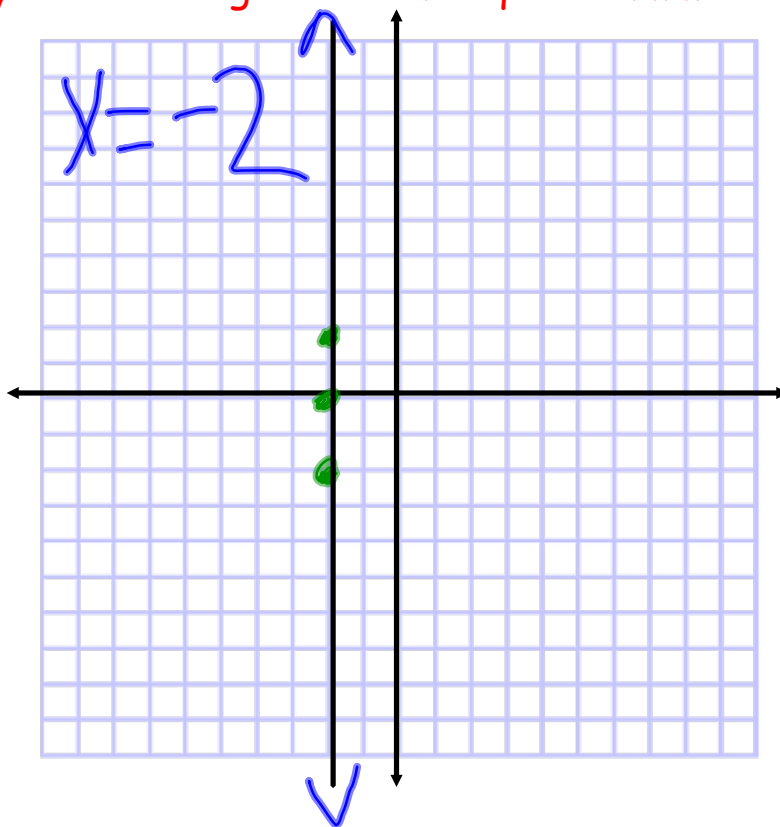
x	y
-2	7
0	7
2	7



But teacher, what if only 1 letter is given in the equation?!?!?

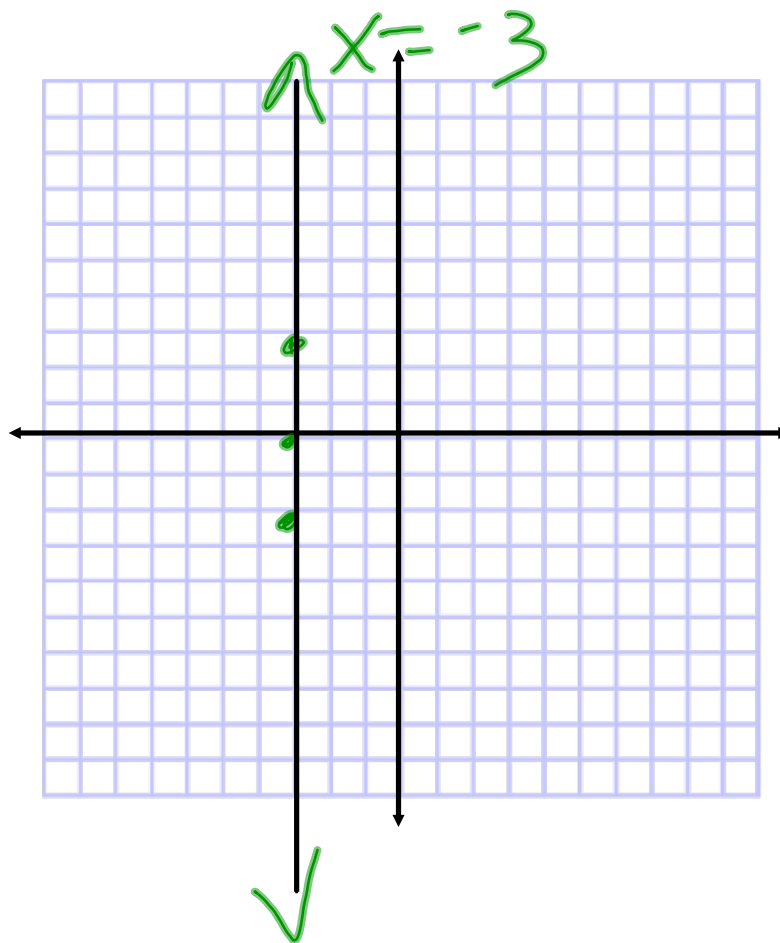
3) $x = -2$

X	Y
-2	-2
-2	0
-2	2

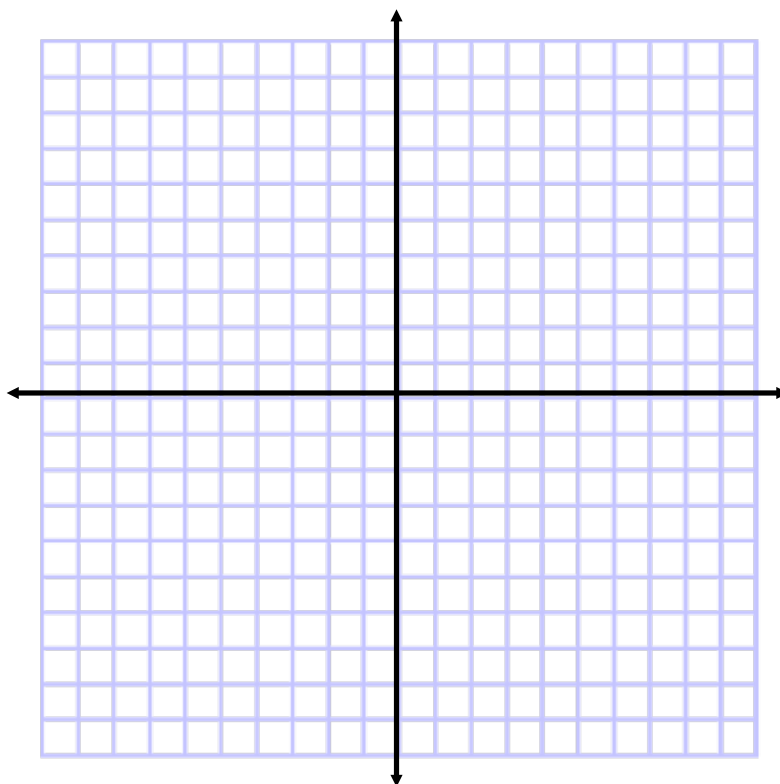


$$4) x = -3$$

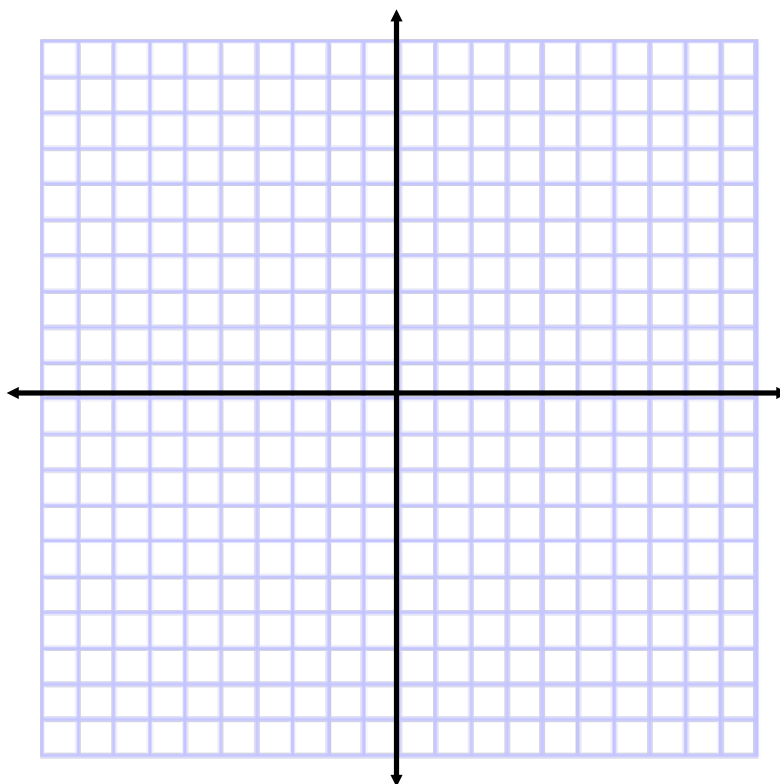
x	y
-3	-2
-3	0
-3	2



5) $y = 8$



6) $y = 0$





Planners

Planners

Planners